



AMENDMENT 2

2 ވަނަ ޖަނަވަރުގެ ސަރުކާރުގެ ފަރާތުން

ނަންބަރު No:	TES/2016/W-45	
ފަންޖުގެ ނަންބަރު Project:	Provision of water supply facilities in B.Eydhafushi	
ޖުމްހޫރީ ޖަނަވަރުގެ ސަރުކާރުގެ ފަރާތުން Issued Date	16 th May 2016	
ޖުމްހޫރީ ޖަނަވަރުގެ ސަރުކާރުގެ ފަރާތުން No. of Pages: -03	ޖުމްހޫރީ ޖަނަވަރުގެ ސަރުކާރުގެ ފަރާތުން Boq: -00	ޖުމްހޫރީ ޖަނަވަރުގެ ސަރުކާރުގެ ފަރާތުން Drawings: -00

Please include this amendment when submitting the bid. ޖުމްހޫރީ ޖަނަވަރުގެ ސަރުކާރުގެ ފަރާތުން ޖުމްހޫރީ ޖަނަވަރުގެ ސަރުކާރުގެ ފަރާތުން ޖުމްހޫރީ ޖަނަވަރުގެ ސަރުކާރުގެ ފަރާތުން

- Please find attached answers to the queries raised for the subjected project
- Please find the attached Excel file of BOQ

Please be informed that the bid submission for the project has been postponed and now will be held on 30th May 2016 at 1000hrs local time.

ނަންބަރު
Name: Ahmed Mujuthaba

ސަފްޞާ
Signature:



Project Name: Design and Build Basis for Water and Supply Network, Water Storage Tanks and Reverse Osmosis Plant, Allied Works based on Integrated Water Resources Approach in Th. Vilufushi and Eydhafushi Maldives

Interested Bidder: Male' Water & Sewerage Company Pvt. Ltd

Subject: Clarifications

S.N	Reference	Reference Details	Clarifications
0			
1		Please provide the CAD files of the drawings.	CAD drawings will be provided to successful Bidders upon award of contract.
2		Please provide working file (excel file) of BOQ.	Excel file of BOQ will be given to all bidders. Bidders may not change the amounts mentioned in 'DAYWORKS' sheet of BOQ and the same may be carried over to 'General Summary' page without any change.
3		<p>1. GRP storage water tanks</p> <p>- Drawing and BOQ showed 6000mm height GRP tanks but most of the manufacturer having the standard height maximum up to 5000mm.</p> <p>2. RO Plant admin building –</p> <p>-Plumping item not included in the BOQ</p> <p>-Split A/C and furniture details not included in the BOQ</p> <p>3. Brine outfall diameter</p> <p>-Diameter in BOQ differ from drawing</p>	<p>1. GRP tanks can be selected as per the required volume subjected to the approval from the client</p> <p>2. Bidder may include the Quantity/ Rate for any items not mentioned in the detailed BOQ towards the Additions/ Omissions of Tenderer's Adjustments Sheet of BOQ</p> <p>3. Follow the drawings</p>
4		<p>Eydhafushi</p> <p>1- Drawing no BE-WS-105 & drawing no BE-EL-102</p>	<p>Eydhafushi</p> <p>1. Discharge – 30.85 m³/hour with 41 m head (approx.)</p>



	<p>contractor shall calculate the final head and discharge as per the site condition.</p> <ol style="list-style-type: none"> Discharge – 35 m³/hour with 3 m head (approx.) contractor shall calculate the final head and discharge as per the site condition. Capacity in KW are already given on the drawing. Size of the cell depends on the chosen supply vendor, who has to provide the necessary size. 	
<p>Please provide desired flow and Head for booster pumps to water supply line (Island network)</p> <ol style="list-style-type: none"> Drawing no BE-WS-105 & drawing no BE-EL-102 Please provide desired Head for brine water pit pumps Please specify size of Photovoltaic system (Drawing no BE-EL-102, BOQ – item Photovoltaic equipment) <p>Vilufushi</p> <ol style="list-style-type: none"> Drawing no TV-WS-105 & drawing no BE-EL-102 Please provide desired flow and Head for booster pumps to water supply line (Island network) Drawing no TV-WS-105 & drawing no BE-EL-102 Please provide desired Head for brine water pit pumps Please specify size (capacity) of Photovoltaic system (Drawing no BE-EL-102, BOQ – item Photovoltaic equipment) 	<p>Vilufushi</p> <ol style="list-style-type: none"> Discharge – 26.28 m³/hour with 60 m head (approx.) contractor shall calculate the final head and discharge as per the site condition. Discharge – 28 m³/hour with 3 m head (approx.) contractor shall calculate the final head and discharge as per the site condition. Capacity in KW are already given on the drawing. Size of the cell depends on the chosen supply vendor, who has to provide the necessary size. 	





AMENDMENT 2

2 ވަނަ އަދަދު

ނަންބަރު No:	TES/2016/W-46	
ފޮޓޯގްރާފިކް Project:	Provision of water supply facilities in Th.Vilufushi	
އުފުލުމުގެ ދުވަސް Issued Date	16 th May 2016	
ސަފުހާގެ އަދަދު No. of Pages: -03	ބޯޖު Boq: -00	ޑްރޯއިންގް Drawings: -00

Please include this amendment when submitting the bid. ބޯޖު އަދި ޑްރޯއިންގް ގެ ސަފުހާތަކުގެ ތެރެއިން ޖަހާ ފަދަ ގޮތުގައި ހިމަނާ ލިޔުމެއް ނުލައްވާށެވެ.

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Name: Ahmed Mujuthaba

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